## PB# 97-35

## **HUDSON VALLEY DRILLING**

**67-5-16** 

approved 5/20198

-	DATE October 15, 1997 RECEIPT 97-35
:	RECEIVED FROM Theology Valley Drilling Onc.
	Address 2213 Rt. 94 - Salisbury Mills, n. y. 12577-5207
	Seven Hundred Fifty 0%0 - DOLLARS \$750.00
**************************************	FOR Site Plan Escrow
bonless .	ACCOUNT HOW PAID (6 19.16.9)
	BEGINNING 750 00 CASH
WilsonJones 1989	AMOUNT 750 00 CHECK # 4436
₹ WilsonJones 1989	BALANCE -0- MONEY ORDER BY Mysa Mason, Secretary
2	RECEIPT 6772410
2. Triplical	
S1657N-C	RECEIVED FROM HUDON VOLVEY BROWNS, SMC.
Duplicate •	and Hundred or/1 w DOLLARS \$ 10000
O HOW O	FOR P. Commung Board #97-35
1688 • S16	
MADE IN U S A P NI SOLO 1909 P 1909	ACCOUNT HOW PAID Town Clerk BEGINNING CASH IN 144 25
Jones	BEGINNICE CASH # 4405 AMOUNT CHECK 1000
MADE IN U.S.A.	BALANCE MONEY ORDER BY DONALDY M. WOMBEN
Trpicate	PATE May 13, 1998 RECEIPT 297726
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29 S - S165	
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Jones	BEGINNING BALANCE AMOUNT CHECK AND A COLUMN TO THE CHECK AND A COLUMN
C) WilsonJones, 1989.	BALANCE MONEY BY DOUBLE TO HANNEY
28 C	DATE May 13, 1998 RECEIPT 97-35
South William	RECEIVED FROM Hudson Valley Drelling, Onc.
م مان الاون	Address 2213 Rt-94- Salisbury Mills, n. Y.
u ioan	Two Hundred Thirty - Tour 04/00 - DOLLARS \$234.04
· · · · · · · · · · · · · · · · · · ·	FOR 2 1/0 Inspection the (2% of \$11,702.00)
· Carbonless	ACCOUNT HOW PAID
ones	BECINNING
WilsonJones, 1989	BALANCE 234 04 CASH  AMOUNT 234 04 CHECK #4668  BALANCE DUE -0 - MONEY  DUE BALANCE DUE BY Myra Mason, Suretary
- Newscapes and the second	BY Hughen Marky Survey

PLANNING BOARD TOWN OF NEW WINDSOR

AS OF: 05/20/98

LISTING OF PLANNING BOARD ACTIONS

STAGE: STATUS [Open, Withd]
A [Disap, Appr]

FOR PROJECT NUMBER: 97-35

NAME: HUDSON VALLEY DRILLING, INC.

APPLICANT: FREY, MICHAEL

--DATE-- MEETING-PURPOSE----- ACTION-TAKEN-----

05/20/98 PLANS STAMPED APPROVED

10/22/97 P.B. APPEARANCE LA:ND WVE PH NEW PLN

. CORRECT PLAN FOR BULDG. HEIGHT - CORRECT BULK TABLES - SHOW

PAGE: 1

. RELOCATION OF WELL - MARK'S APPROVAL

09/17/97 WORK SESSION APPEARANCE REVISE & SUBMIT

08/20/97 WORK SESSION APPEARANCE REVISE & RETURN

## PLANNING BOARD TOWN OF NEW WINDSOR

AS OF: 05/20/98

LISTING OF PLANNING BOARD SEQRA ACTIONS

FOR PROJECT NUMBER: 97-35

NAME: HUDSON VALLEY DRILLING, INC.

APPLICANT: FREY, MICHAEL

	DATE-SENT	ACTION	DATE-RECD	RESPONSE
ORIG	10/15/97	EAF SUBMITTED	10/15/97	WITH APPLICATION
ORIG	10/15/97	CIRCULATE TO INVOLVED AGENCIES	/ /	
ORIG	10/15/97	LEAD AGENCY DECLARED	10/22/97	LEAD AGENCY
ORIG	10/15/97	DECLARATION (POS/NEG)	10/22/97	DECL. NEG. DEC.
ORIG	10/15/97	PUBLIC HEARING	10/22/97	WAIVE P.H.
ORIG	10/15/97	AGRICULTURAL NOTICES	/ /	

PAGE: 1

### PLANNING BOARD TOWN OF NEW WINDSOR

PAGE: 1

AS OF: 05/20/98

## LISTING OF PLANNING BOARD FEES ESCROW

FOR PROJECT NUMBER: 97-35

NAME: HUDSON VALLEY DRILLING, INC.

APPLICANT: FREY, MICHAEL

DATE	DESCRIPTION	TRANS	AMT-CHG -AMT-PAIDBAL-DUE	
10/15/97	REC. CK. #4426	PAID	750.00	
10/22/97	P.B. ATTY. FEE	CHG	35.00	
10/22/97	P.B. MINUTES	CHG	36.00	
01/14/98	P.B. MINUTES	CHG	4.50	
05/11/98	P.B. ENGINEER FEE	CHG	194.00	
05/20/98	RET. TO APPLICANT	CHG	480.50	
		TOTAL:	750.00 750.00 0.00	

PLANNING BOARD TOWN OF NEW WINDSOR

PAGE: 1

AS OF: 05/20/98

## LISTING OF PLANNING BOARD FEES 4% FEE

FOR PROJECT NUMBER: 97-35

NAME: HUDSON VALLEY DRILLING, INC.

APPLICANT: FREY, MICHAEL

DATE	DESCRIPTION	TRANS	AMT-CHG	-AMT-PAID	BAL-DUE
05/11/98	2% OF COST EST. \$11,702.00	CHG	234.04		
05/13/98	REC. CK. #4668	PAID		234.04	
		тотат.•	234 04	234 04	0.00

## PLANNING BOARD TOWN OF NEW WINDSOR

PAGE: 1

AS OF: 05/20/98

## LISTING OF PLANNING BOARD FEES APPROVAL

FOR PROJECT NUMBER: 97-35

NAME: HUDSON VALLEY DRILLING, INC.

APPLICANT: FREY, MICHAEL

DATE	DESCRIPTION	TRANS	AMT-CHG	-AMT-PAID	BAL-DUE
05/11/98	SITE PLAN APPROVAL FEE	CHG	100.00		
05/13/98	REC. CK. #4667	PAID		100.00	
		TOTAL:	100.00	100.00	0.00

## SITE PLAN FEES - TOWN OF NEW WINDSOR (INCLUDING SPECIAL PERMIT)

APPLICATION FEE: \$ 100.00
* * * * * * * * * * * * * * * * * * * *
ESCROW:
SITE PLANS (\$750.00 - \$2,000.00)\$
MULTI-FAMILY SITE PLANS:
UNITS @ \$100.00 PER UNIT (UP TO 40 UNITS)\$
UNITS @ \$25.00 PER UNIT (AFTER 40 UNITS)\$
TOTAL ESCROW PAID:\$
* * * * * * * * * * * * * * * * * * * *
PLAN REVIEW FEE: (EXCEPT MULTI-FAMILY) \$ 100.00
PLAN REVIEW FEE (MULTI-FAMILY): A. \$100.00 B.
TOTAL OF A & B:\$
RECREATION FEE: (MULTI-FAMILY)
\$500.00 PER UNIT
0 \$500.00 EA. EQUALS: \$
SITE IMPROVEMENT COST ESTIMATE: \$
2% of cost estimate \$ 11,702.00 EQUALS \$ 234.04
TOTAL ESCROW PAID:
TO BE DEDUCTED FROM ESCROW:
RETURN TO APPLICANT: \$
ADDITIONAL DUE: \$

PLANNING BOARD TOWN OF NEW WINDSOR

AS OF: 10/22/97

LISTING OF PLANNING BOARD AGENCY APPROVALS

FOR PROJECT NUMBER: 97-35

NAME: HUDSON VALLEY DRILLING, INC.

APPLICANT: FREY, MICHAEL

	DATE-SENT	AGENCY	DATE-RECD	RESPONSE
ORIG	10/15/97	MUNICIPAL HIGHWAY	10/20/97	APPROVED
ORIG	10/15/97	MUNICIPAL WATER	10/21/97	APPROVED
ORIG	10/15/97	MUNICIPAL SEWER	/ /	
ORIG	10/15/97	MUNICIPAL FIRE	10/21/97	APPROVED

PAGE: 1



RICHARD D. McGOEY, P.F. WILLIAM J. HAUSER, P.E. MARK J. EDSALL, P.E. JAMES M. FARR, P.E.

Licensed in NEW YORK, NEW JERSEY and PENNSYLVANIA

1 May 1998

MEMORANDUM

TO: MYRA MASON, P.B. SECRETARY

FROM: MARK J. EDSALL, P.E., P.B. ENGINEER

SUBJECT: HUDSON VALLEY DRILLING SITE PLAN

PLANNING BOARD APP 97-35

I have reviewed the latest plan submitted by Cuomo Engineering for the subject project (your date stamp 1/9/98). The plan still has one error as follows:

- 1) The proposed lot width value is still wrong. The number in the bulk table should be 50', not 150'.
- 2) Without permission, the plan has been changed to delete the reference to "proposed paved area" in the parking area near the building and in front of the building. Paving must be delineated on the plan, especially in the area of the parking which is a code requirement. A value must be added to the cost estimate for the paving.
- 3) Regarding the cost estimate, a value of \$0.55/sf should be utilized forthe gravel area.

When you send me the next corrected plan, please provide a copy of the corrected cost estimate. If you have any questions regarding the above, please contact me.

Very truly yours,

McGOEY, HAUSER and EDSALL CONSULTING ENGINEERS, P.C.

Mark J. Edsall, P.E. Planning Board Engineer

MJE/st

doc:hvdrill5.1

☐ Main Office 45 Quassaick Ave. (Route 9W) New Windsor, New York 12553

(914) 562-8640 e-mail: mheny@att.net

□ Regional Office 507 Broad Street Milford, Pennsylvania 18337 (717) 296-2765 e-mail: mhepa@ptd.net



Revised plan

Reviewed today OK

Perewed today OK

S/6/AX Grander Grander

BOND ESTIMATE

HUDSON VALLEY DRILLING SITE PLAN

ROUTE 94

NEW WINDSOR

NEW YORK 12553

REVISED MAY 4, 1998



V CUOMO ENGINEERING STEWART INTERNATIONAL AIRPORT 2005 D STREET, BUILDING NO. 704 NEW WINDSOR, NEW YORK 12553 PHONE NUMBER 914-567-0063 FAX NUMBER 914-567-9145

### CUOMO ENGINEERING STEWART INTERNATIONAL AIRPORT 2005 D STREET, BUILDING NO. 704 NEW WINDSOR, NEW YORK 12553 PHONE NUMBER 914-567-0063

### HUDBON VALLEY DRILLING FRY

REVISED MAY 4, 1998

JOB NO.: 92354

ITEM	UNIT COST	QUANTITY	TOTAL
1. GRAVEL AREA	\$0.55/sq.ft.	6,300.00	\$ 3,465.00
2. ASPHALT PAVING 2" TOP MIX	\$0.95/sq.ft.	3,600.00	\$ 3,420.00
3. CURBING	\$8.50/L.F.	54 Lin.Ft.	\$ 459.00
4. STRIPING & SPACE DELINEATION	\$8.00/space	4 spaces	\$ 32.00
5. HANDICAP PARKING SIGNS & DELINEATION	\$100.00/space	1 space	\$ 100.00
5. ADVERTISING SIGN	\$ 500.00	1 sign	\$ 500.00
		SUB TOTAL	\$ 7,976.00
B. LANDSCAPING:		·	`\
<u>ITEM</u> <u>UNI</u>	T COST QUAN	TITY	TOTAL
1. HEMLOCK \$16	2.00/each	23	\$ 3,726.00
		SUB TOTAL	\$ 3,726.00
	GRAN	ND TOTAL	\$11,702.00

2% 234.04

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AS OF: 05/08/98

PAGE: 1

75.00

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JOB. 87-56 NEW WINDSOF TASK: 97- 35 FOR WORK DONE PRIOR TO:		SOARD (Changeable to Ap	pplicant)		CLIENT: NEW	MMIN 10MW	OF NEW WINDSOR	
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97 35 129015 08/20/9	TIME MU	U. WS HV DRILLING	75,00	0.40	30.00			
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97-35 151190 05/01/9	B TIME M	॥ MC Review plan &	file 75.00	0.50	37.50			
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					<del>-</del>	<del></del>		

GRAND 101AL L94.00 0.00 179.00

RESULTS OF P.E. MEETING
DATE: October 32, 1997

PROJECT NAME: Auction Halloy Ducting PROJECT NUMBER 97 35
* * * * * * * * * * * * * * * * * * * *
LEAD AGENCY: * NEGATIVE DEC:
M) <u>Lu</u> s) <u>5</u> vote: A <u>5</u> N <u>O</u> * M) <u>Lu</u> s) <u>5</u> vote: A <u>5</u> N <u>O</u>
CARRIED: YESNO * CARRIED: YES:NO
* * * * * * * * * * * * * * * * * * *
WAIVED: YES NO
SEND TO OR. CO. PLANNING: M)_S)_ VOTE:A N YESNO
SEND TO DEPT. OF TRANSPORT: M)_S)_ VOTE:ANYESNO
DISAPP: REFER TO Z.E.A.: M)_S)_ VOTE:AN_ YESNO
RETURN TO WORK SHOP: YES NO
APPROVAL:
M)_S)VOTE:ANAPPROVED:
M) <u>Ш</u> S) S VOTE: A 5 N O AFFR. CONDITIONALLY: 10-22-97
NEED NEW PLANS: YES NO
DISCUSSION/APPROVAL CONDITIONS:
Correct plan for Bldg Neight 45' to 35' Correct Beilk tables
show where well is to be reforated to
•



RICHARD D. McGOEY, P.E. WILLIAM J. HAUSER, P.E. MARK J. EDSALL, P.E. JAMES M. FARR, P.E. ☐ Main Office

45 Quassaick Ave. (Route 9W) New Windsor, New York 12553 (914) 562-8640

☐ Branch Office 507 Broad Street Milford, Pennsylvania 18337 (717) 296-2765

TOWN OF NEW WINDSOR PLANNING BOARD REVIEW COMMENTS

**REVIEW NAME:** 

HUDSON VALLEY DRILLING SITE PLAN

PROJECT LOCATION:

NYS ROUTE 94 SECTION 67-BLOCK 5-LOT 16

PROJECT NUMBER:

97-35

DATE:

22 OCTOBER 1997

**DESCRIPTION:** 

THE APPLICANT PROPOSES THE CONSTRUCTION OF A 3,000 SQUARE FOOT GARAGE AND OFFICE WITH ASSOCIATED MATERIAL STORAGE AREA AND SITE IMPROVEMENTS. THE PLAN WAS REVIEWED ON A

CONCEPT BASIS ONLY.

1. The property is located within the NC Zoning District of the Town. The Board should verify acceptance of classification as Use A-10, "Service Establishments".

If this classification is acceptable, the "required" bulk information shown on the plan appears correct, with the exception of the value indicated for floor area ratio. The "proposed" values appear to require several corrections, including, but possibly not limited to, values for lot width, front yard, both side yards, rear yard and floor area ratio (all these appear to have incorrect values).

The Applicant indicates a desire to construct in excess of the maximum permitted building height. A referral to the Zoning Board of Appeals would be appropriate.

- 2. The plan indicates that the existing well is to be relocated. The plan should be clear as to the new location for a well. It should be verified that no spacing problems exist between other items and the proposed well location.
- 3. At such time that the Applicant returns from the Zoning Board of Appeals, I will continue my review of this application.

Respectfully submitted

Mark J./Edsall, P.E.
Planning Board Engineer

**MJEmk** 

A:HUDSON.mk

### HUDSON VALLEY DRILLING (97-35) RT. 94

Mr. Michael Frey appeared before the board for this proposal.

MR. PETRO: You had final approval you're here for?

MR. FREY: Basically, because the building has been enlarged.

MR. PETRO: I will read it in. This application proposes construction of 3,000 square foot garage and office with associated materials storage area and site improvements, so you are going to put up a 3,000 square foot new garage.

MR. FREY: Yes, the original site plan called for 40  $\times$  60 building as opposed to a 50  $\times$  60 feet.

MR. PETRO: So you have an increase of 3,000 square feet, you want to put up 50 x 60 instead of 40 x 60 okay. Mike, why don't you go over the use and I mean really that should be your call, we want to verify it with you, is that what we're doing here?

MR. EDSALL: It's service use as long as they accept that.

MR. PETRO: We must of done that the first time otherwise he wouldn't have had final approval.

MR. EDSALL: That is fine as long as everybody is comfortable.

MR. LUCAS: These are the ones where the curb cuts are already in.

MR. LANDER: There's an existing garage in the rear?

MR. FREY: Yes.

MR. BABCOCK: There's an existing garage here?

MR. LUCAS: Take that down and put up the new one.

MR. BABCOCK: Yes. Two car residential garage, he's a commercial, he has no need for it.

MR. LANDER: There was a reason why we left the garage there.

MR. BABCOCK: He thought of keeping it at the time just for storage or whatever.

MR. LANDER: Was there a tank there also that--

MR. BABCOCK: He is going to put a tank in here.

MR. LANDER: I'm trying to think back.

MR. FREY: No, there was a house trailer there at the time.

MR. LANDER: There was something else.

MR. PETRO: The garage, there was a big garage that was going to be removed.

MR. LANDER: Garage is still there?

MR. FREY: Right, there was a couple of out-buildings on there originally.

MR. LUCAS: Toward the back?

MR. FREY: Right.

MR. PETRO: That big 5,000 gallon dual containment compartment diesel gasoline storage tank, we need another agency to look at that, it's aboveground, New Windsor Fire Department.

MR. BABCOCK: Yeah, Bobby should have some type of a--

MR. PETRO: We have fire approval on 10/21/97, we have highway approval 10/20/97 and water 10/21/97, so it would have to go to the DEC.

MR. BABCOCK: I think for the setbacks Mr. Chairman I

think it's fine.

MR. EDSALL: At the workshop, Bob checked the spacing between the structures and the property lines for the size of the tank.

MR. PETRO: Let me remind the board we're looking here tonight for the referral to the New Windsor Zoning Board so I want preliminary, look at this enlargement of the building, if it meets any problems, let's let him know. Otherwise, refer him to the zoning board for the necessary variances You're going to need, one for building height, correct?

MR. BABCOCK: I thought we cut that down.

MR. FREY: We did, what do I need a variance for?

MR. BABCOCK: Paul's numbers are wrong, we talked, he decided not to go for the variance and cut it down to the 35 foot.

MR. EDSALL: I can only believe what we get on the plan.

MR. BABCOCK: Actually, I marked this up.

MR. PETRO: He did tell me that on the way in but I have to go by his comments on the sheet.

MR. EDSALL: Of course we discussed the variety of things at the workshop, I thought you changed your mind, Paul is showing 45.

MR. BABCOCK: No, he is going to go to the 35 maximum, actually, he's not going to meet 35.

MR. PETRO: We have to have on the plan you're going to have to change the 45 down to 35.

MR. BABCOCK: There's a few of them have to be changed Mr. Chairman.

MR. PETRO: We're not going to take any action but the thing is all right so strike what I just said about the

zoning board, we're not going to the zoning board. Let's go back to the site plan and review it on that basis, that basis being the 50 x 60 foot garage that is the only change from the original plan?

MR. BABCOCK: Yes.

MR. PETRO: Again, the original building was proposed at  $40 \times 60$  and then now you're going  $50 \times 60$ ?

MR. FREY: Right.

MR. BABCOCK: Taking down the two car garage.

MR. PETRO: Why is it 3,000 square feet? I don't understand that.

MR. STONG: No, only 600 square feet.

MR. BABCOCK: Whole building is 3,000 square feet.

MR. PETRO: It's only an increase of an additional 600 square foot?

MR. BABCOCK: Right.

MR. EDSALL: I'm looking at the plan.

MR. PETRO: Proposes construction of 3,000 square foot garage but as far as the board's concerned, it's 600 feet more than what we had looked at.

MR. EDSALL: Correct.

MR. BABCOCK: Mr. Chairman, the only thing is some, I think what happened was the original plan that called for 45 feet Mr. Cuomo either hasn't had the time to change the numbers or either forgot to change those numbers, it's a matter of these numbers being changed in this bulk table for this to fly.

MR. EDSALL: Look at my comments really all I have got is under comment one, there's several numbers in the bulk table that are wrong, just need to be fixed. Now that he doesn't need a variance, the only remaining

comment I had was he's showing the well to be relocated and I just wondered if he is going to show us where.

MR. PETRO: Who's he going to get to do that?

MR. EDSALL: Other than those two items, everything's been worked out.

MR: LUCAS: This was pre-approved, how long ago?

MR. PETRO: '94 or 5.

MR. LUCAS: Will be only changing 600 square feet.

MR. PETRO: That is the bottom line.

MR. EDSALL: Re-orienting, he's improved it because he wants to expand the pavement down to cover a portion of the building, pick up the parking spaces, the handicapped space, so there's some other improvements they are making.

MR. PETRO: You have '94 plan says 12/24/92 is it that long ago you were here in 1992?

MR. FREY: Time flies, I guess.

MR. LUCAS: Where is Jack Graziano?

MR. BABCOCK: He's right here and Colby Kennels is right here.

MR. LUCAS: Used cars are up here?

MR. BABCOCK: That is Graziano.

MR. LUCAS: But he borders this?

MR. BABCOCK: Yes.

\_\_\_\_

MR. LANDER: Curb cuts are already in.

MR. PETRO: You feel that the plan needs to be changed enough not to take any action?

MR. EDSALL: To be very honest with you, the bulk table corrections are minor and I think that the well location is really their discretion as far as proper spacing, I think you can conditionally improve it if we have taken--

MR. STENT: Motion we grant additional approval.

MR. PETRO: We need to go through the lead agency first. Motion for lead agency.

MR. LUCAS: So moved.

MR. ARGENIO: Second it.

MR. PETRO: Motion has been made and seconded that the New Windsor Planning Board grant its lead agency for the Hudson Valley Drilling site plan on Route 94. Is there any further discussion from the board members? If not, roll call.

### ROLL CALL

MR.	ARGENIO	AYE
MR.	STENT	AYE
MR.	LANDER	AYE
MR.	LUCAS	AYE
MR.	PETRO	AYE

MR. PETRO: As far as public hearing is concerned, I think we have, did we, we must of taken public hearing at the original site plan?

MR. EDSALL: Well, why don't you treat it as its own site plan and get it on the record.

MR. PETRO: Permitted use in the zone we decided it was, correct?

MR. LANDER: I think you're going to have to put into the record, Mr. Chairman, that since there's only a change of 600 square feet, you know we could waive the public hearing.

MR. PETRO: It's a very minor adjustment to the

original plan, even though Mark is saying that it is a plan that has to stand on its own merits.

MR. EDSALL: Record should be clear then, that is good.

MR. LANDER: Otherwise, they'll say they didn't have a public hearing.

MR. LUCAS: Motion we waive public hearing.

MR. LANDER: Second it.

MR. PETRO: Motion has been made and seconded that the New Windsor Planning Board waive public hearing for the Hudson Valley Drilling site plan on Route 94. Is there any further discussion from the board members? If not, roll call.

### ROLL CALL

MR.	ARGENIO	AYE
MR.	STENT	AYE
MR.	LANDER	AYE
MR.	LUCAS	AYE
MR.	PETRO	AYE

MR. PETRO: Motion for positive or negative dec?

MR. LUCAS: Motion we declare negative dec.

MR. STENT: Second it.

MR. PETRO: Motion has been made and seconded that the New Windsor Planning Board declare negative dec for the Hudson Valley Drilling site plan. Is there any further discussion from the board members? If not, roll call.

### ROLL CALL

MR.	ARGENIO	AYE
MR.	STENT	AYE
MR.	LANDER	AYE
MR.	LUCAS	AYE
MR.	PETRO	AYE

MR. PETRO: We need motion for conditional approval.

MR. LUCAS: Make a motion we grant final approval on conditions that we work out with Mark.

MR. PETRO: Two conditions were what, well being relocated on the map?

MR. EDSALL: New well location being shown and the corrections to the bulk table.

MR. STENT: Second it.

MR. PETRO: Is there any further discussion from the board members? If not, roll call.

### ROLL CALL

MR.	ARGENIO	AYE
MR.	STENT	AYE
MR.	LANDER	AYE
MR.	LUCAS	AYE
MR.	PETRO	AYE

### CUOMO ENGINEERING

STEWART INTERNATIONAL AIRPORT 2005 D STREET, BUILDING NO. 704 NEW WINDSOR, NEW YORK 12553 PHONE NUMBER 914-567-0063 FAX NUMBER 914-567-9145

**DECEMBER 15, 1997** 

MCGOEY, HAUSER AND EDSALL CONSULTING ENGINEERS 45 Quassaick Avenue New Windsor, New York 12553

SUBJECT: Hudson Valley Drilling Site Plan

New York State Route 94 Section 67, Block 5, Lot 16

JOB NO.: 92354

Dear Mr. Edsall,

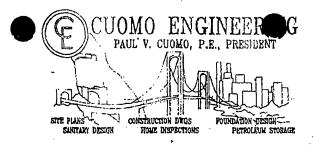
Please be advised that we have reviewed your comments based upon the above subject and have revised as noted:

- 1. The information in the bulk table for the floor area ratio, has been corrected.
- 2. The applicant no longer wishes to pursue a building height over the maximum allowed as previously indicated.
- The proposed well location has been verified that no space problem exists between other items.

If you have any questions or comments, please do not hesitate to call our office.

Sincerely,

PAUL V. CUOMO, P.E. CONSULTING ENGINEER



C U O M O ENGINEERING STEWART INTERNATIONAL AIRPORT 2005 D BTREET, BUILDING NO. 704 NEW WINDBOR, NEW YORK 12553 PHONE NUMBER 914-567-0645/0064 FAX NUMBER 914-567-9145

### FAX TRANSMITTAL COVER SHEET

PLEASE DELIVER THE FULLOWING PAGES TO	
NAME: MYZA	
COMPANY: TWN of New Winds	~
FAX PHONE NUMBER: 563, 4693	
THIS TRANSMITTAL IS BEING BENT FROM:	•
NAME I	
DATE: 4/97/98 TIME: 10:40	)
NUMBER OF PAGES BEING TRANSMITTED INCLUDING COVER SHEET!	_
563-4	93

CUOMO ENGINEERING BIEWART INTERNATIONAL AIRPORT 2005 D BTREET, BUILDING NO. 704 NEW WINDBOR, NEW YORK 12553 PHONE NUMBER 914-547-0063

### HUDBON VALLEY DRILLING FRY

JOB NO. 1 92354

	Citizion.	GRAI	ND TOTAL	• 8.203.25
			SUB TOTAL	● 3,726.00
I. HEMLOCK	\$16	2.00/each	23	\$ 3,726.00
11EM	UNI	COBT QUAN	TIIX	TOTAL
. LANDBCAPING	1			
			BUB TOTAL	* 4,477.25
. ADVERTISING E	1 GN	\$ 500.00	1 sign	\$ 500.00
SIGNS & DELIM		\$100.00/space	1 space	<b>s</b> 100.00
3. BIRIPING & SF DELINEATION	ACE	#8.00/space	4 spaces	\$ 32.00
2. CURBING		\$8.50/L.F.	54 Lin.Ft.	\$ 459.00
, GRAVEL AREA		40.35/eq.ft.	9,675.00	\$ 3,386.25
IEM		UNIT COST	QUANTLIY	TOTAL



A Company of the Comp



## TOWN OF NEW WINDSOR

### 555 UNION AVENUE NEW WINDSOR, NEW YORK 12553

### NEW WINDSOR PLANNING BOARD REVIEW FORM

OCT 17 1997

MAY DEDT

TO: FIRE INSPECTOR, D.O.T., WATER, SEWER, HI	IGHWAY
PLEASE RETURN COMPLETED FORM TO:	
MYRA MASON, SECRETARY FOR THE PLANNING BOARD	
PLANNING BOARD FILE NUMBER: 97-35	<u>,</u>
DATE PLAN RECEIVED: RECEIVED OCT 1 5 1997	
The maps and plans for the Site Approval	
Subdivision	as submitted by
for the building or s	subdivision of
	has been
reviewed by me and is approved	
disapproved	•
If disapproved, please list reason	nc.
HIGHWAY SUPER	Na 10/20/97 RINTENDENT DATE
u	

WATER SUPERINTENDENT

SANITARY SUPERINTENDENT

DATE

## **MEMO**

To: New Windsor Planning Board

From: Town Fire Inspector

Subject: Hudson Valley Drilling Inc.

Date: 21 October 1997

Planning Board Reference Number: PB-97-35

Dated: 15 October 1997

Fire Prevention Reference Number: FPS-97-052

A review of the above referenced subject site plan was conducted on 17 October 1997.

This subdivision plan is acceptable.

Plans Dated: 15 September 1997 Revision 2

Robert F. Rodgers, C.C.A.



## TOWN OF NEW WINDSOR

## 555 UNION AVENUE NEW WINDSOR, NEW YORK 12553

### NEW WINDSOR PLANNING BOARD REVIEW FORM

·
TO: FIRE INSPECTOR, D.O.T., WATER, SEWER, HIGHWAY
PLEASE RETURN COMPLETED FORM TO:
MYRA MASON, SECRETARY FOR THE PLANNING BOARD
PLANNING BOARD FILE NUMBER: 97-35
DATE PLAN RECEIVED: RECEIVED OCT 1 5 1997
The maps and plans for the Site Approval
Subdivisionas submitted by
P .
for the building or subdivision of  Hadson Valley Drilling — has been
reviewed by me and is approved
disapproved
I <del>s disapp</del> roved, pl <u>ease</u> list reason
There is no town water in this
aleu.
HIGHWAY SUPERINTENDENT DATE
WATER SUPERINTENDENT DATE
C.V. 1 C. 1 T. T.V. 1 T

# McGOEY, HAUSER and EDSALL CONSULTING ENGINEERS P.C.

RICHARD D. McGOEY, P.E. WILLIAM J. HAUSER, P.E. MARK J. EDSALL, P.E. HUSSON VALLEY-

- ☐ Main Office 45 Quassaick Ave. (Route 9W) New Windsor, New York 12553 (914) 562-8640
- ☐ Branch Office 400 Broad Street Milford, Pennsylvania 18337 (717) 296-2765

## PLANNING BOARD WORK SESSION RECORD OF APPEARANCE

RECORD OF AFFEARANCE
TOWN/ ILLAGE OF New WINDSOR P/B # 97 = 35
WORK SESSION DATE: 17 SEPT 97 APPLICANT RESUB.
REAPPEARANCE AT W/S REQUESTED: New plan
PROJECT NAME: World Valley Prilling
PROJECT STATUS: NEWX OLD
REPRESENTATIVE PRESENT: Mike
MUNIC REPS PRESENT: BLDG INSP.  FIRE INSP.  ENGINEER  PLANNER  P/B CHMN.  OTHER (Specify)
ITEMS TO BE ADDRESSED ON RESUBMITTAL:
Carider line along M/R alexale and to M/R Brown
Las ride yards (Ok us Miles)
add paving to play it she to bld side at.
Norts to rense flating
- storge At 5000 gal hel - set both OK (Re 134)
4MJE91 pbwsform



RICHARD D. McGOEY, P.E. WILLIAM J. HAUSER, P.E. MARK J. EDSALL, P.E.

## Main Office 45 Quassaick Ave. (Route 9W) New Windsor, New York 12553 (914) 562-8640

☐ Branch Office 400 Broad Street Milford, Pennsylvania 18337 (717) 296-2765

### PLANNING BOARD WORK SESSION RECORD OF APPEARANCE

TOWN VILLAGE OF NEW Windson P/B 197-35
WORK SESSION DATE: 20 Aug 97 APPLICANT RESUB.
REAPPEARANCE AT W/S REQUESTED: PREQUIRED: fill later
PROJECT NAME: Hudion Valley Drilley 5/P Am.
PROJECT STATUS: NEW OLD
REPRESENTATIVE PRESENT: Mike Steve Cohen
MUNIC REPS PRESENT: BLDG INSP. and FIRE INSP. ENGINEER PLANNER P/B CHMN.
OTHER (Specify)  ITEMS TO BE ADDRESSED ON RESUBMITTAL:  — Next fo Colly Kennels: Rf 94
- NC A-10 bulk ox except FAR 1.0
- correct width call pre-exist
" frontyd. side yls;
- needs 40+ ft.
- parking /200 for opice
1000 out of office
- exist port 150 in?
- NFPA30 for tank loc currently shown
in way of door.
- Retin blan (morkup)  4MJE91 phwsform tank.
- Want bigger Licensed in New York, New Jersey and Pennsylvania



### TOWN OF NEW WINDSOR

555 UNION AVENUE NEW WINDSOR. NEW YORK 12553 "XX"

APPLICATION TO:
TOWN OF NEW WINDSOR PLANNING BOARD

TYPE	OF APPLICATION (check appropriate item):
Subdi	ivision Lot Line Chg Site Plan $X$ Spec. Permit
1.	Name of Project Hudson Valley Doilling, Inc.
2.	Name of Applicant Michael Frey Phone 496-2131
•	Address 2213 Roote 94 Salisbury Mills, N.V.  (Street No. & Name) (Post Office) (State) (zip) 12577-5207
3.	Owner of Record Michael Frey Phone 496-2131
	Address 2213 Roote 94, Salisbay (79:115, N.Y. 12517-520) (Street No. & Name) (Post Office) (State) (zip)
4.	Person Preparing Plan Como Engineering
٠	Address Stewart Twaratio Na Airport 2005 D" Steet  (Street No. & Name) (Post Office) (State) (zip)  Attorney Phone
5.	Attorney N/A Phone
	Address (Street No. & Name) (Post Office) (State) (zip)
6.	Person to be notified to represent applicant at Planning  Board Meeting Phone 496-2131  (Name)
7.	Project Location: On the North side of Route 94
	Project Location: On the North side of Route 94  feet of (direction) (street)
8.	Project Data: Acreage of Parcel D.69 Zone DC, School Dist.
9.	Is this property within an Agricultural District containing a farm operation or within 500 feet of a farm operation located in an Agricultural District? Y N $\chi$
	If you answer "yes" to question 9, please complete the attached Agricultural Data Statement.

10. Tax Map Designation: Section 67 Block 5 Lot 16
11. General Description of Project: Applicant proposes to
Construct a 50' x 60' garage a office for his well
drilling boxiness.
12. Has the Zoning Board of Appeals granted any variances for this property?yesXno.
13. Has a Special Permit previously been granted for this property?yes
ACKNOWLEDGEMENT:
If this acknowledgement is completed by anyone other that the property owner, a separate notarized statement from the owner must be submitted, authorizing this application.
STATE OF NEW YORK)
SS.: COUNTY OF ORANGE)
The undersigned Applicant, being duly sworn, deposes and states that the information, statements and representations contained in this application and supporting documents and drawings are true and accurate to the best of his/her knowledge and/or belief. The applicant further acknowledges responsibility to the Town for all fees and costs associated with the review of this application.
Sworn before me this
15th day of October 1997 Mishaltony. Applicant's Signature
DEBORAH GREEN Notary Public, State of New York Qualified in Orange County # 4984065 Commission Expires July 15, 1999
**************************************
97-35
Date Application Received Application Number

## TOWN OF NEW WINDSOR PLANNING BOARD SUBDIVISION/LOT LINE CHANGE CHECKLIST

			ems shall be submitted with a COMPLETED application Form.
	1.		_Environmental Assessment Statement
	*2.	N/A	_Proxy Statement
	3.		_Application Fees
	4		_Completed Checklist
II.	Subd	ivision Pla	checklist items shall be incorporated on the at prior to consideration of being placed on bard Agenda.
	1.		Name and address of Applicant.
	*2.		Name and address of Owner.
	3.	NA	Subdivision name and location.
	4 .	* /	Tax Map Data (Section-Block-Lot).
	5.		Location Map at a scale of 1" = 2,000 ft.
	6.		Zoning table showing what is required in the particular zone and what applicant is proposing.
	7.	N/A	Show zoning boundary if any portion of proposed subdivision is within or adjacent to a different zone.
	8.		Date of plat preparation and/or date of any plat revisions.
	9.		Scale the plat is drawn to and North Arrow.
	10.		Designation (in title) if submitted as Sketch Plan, Preliminary Plan or Final Plan.
	11.	N/A	Surveyor's certification.
	12.	N/A	Surveyor's seal and signature.

\*If applicable.

13.		_Name of adjoining owners.
14.	N/A	_Wetlands and 100 foot buffer zone with an appropriate note regarding D.E.C. requirements.
*15.	N/A	_Flood land boundaries.
16.	<u> </u>	_A note stating that the septic system for each lot is to be designed by a licensed professional before a building permit can be issued.
17.		Final metes and bounds.
18.		Name and width of adjacent streets; the road boundary is to be a minimum of 25 ft. from the physical center line of the street.
19.	N/A	Include existing or proposed easements.
20.	N/A	Right-of-Way widths.
21.	4\u	Road profile and typical section (minimum traveled surface, excluding shoulders, is to be 16 ft. wide).
22.		Lot area (in square feet for each lot less than 2 acres).
23.	NA	Number the lots including residual lot.
24.	N/A	Show any existing waterways.
*25.		A note stating a road (or any other type) maintenance agreement is to be filed in the Town Clerk's Office and County Clerk's Office.
26.	<u> </u>	Applicable note pertaining to owners' review and concurrence with plat together with owners' signature.
27.	<u> </u>	Show any existing or proposed improvements, i.e., drainage systems, waterlines, sewerlines, etc. (including location, size and depths).
28.		Show all existing houses, accessory structures, existing wells and septic systems within 200 ft. of the parcel to be subdivided.

\*If applicable.

29.	<u> </u>	_Show all and proposed on-site "septic" system and well locations; with percolation and deep test locations and information, including date of test and name of
		professional who performed test.
30.	<u>N/A</u>	_Provide "septic" system design notes as required by the Town of New Windsor.
31.		_Show existing grade by contour (2 ft. interval preferred) and indicate source of contour data.
32.	NA	_Indicate percentage and direction of grade.
33.	N/A	Indicate any reference to previous, i.e., file map date, file map number and previous lot number.
34.		Provide 4" wide x 2" high box in area of title block (preferably lower right corner) for use by Planning Board in affixing Stamp of Approval.
35.	N/A	Indicate location of street or arealighting (if required).

REFERRING TO QUESTION 9 ON THE APPLICATION FORM, "IS THIS PROPERTY WITHIN AN AGRICULTURAL DISTRICT CONTAINING A FARM OPERATION OR WITHIN 500 FEET OF A FARM OPERATION LOCATED IN AN AGRICULTURAL DISTRICT, PLEASE NOTE THE FOLLOWING:

- Referral to Orange County Planning Dept. required for all applicants filing AD Statement.
- A Disclosure Statement, in the form set below must be inscribed on all subdivision maps prior to the affixing of a stamp of approval, whether or not the Planning Board specifically requires such a statement as a condition of approval.

"Prior to the sale, lease, purchase, or exchange of property on this site which is wholly or partially within or immediately adjacent to or within 500 feet of a farm operation, the purchaser or leasor shall be notified of such farm operation with a copy of the following notification.

It is the policy of this State and this community to conserve, protect and encourage the development and improvement of agricultural land for the production of food, and other products, and also for its natural and ecological value. This notice is to inform prospective residents that the property they are about to acquire lies partially or wholly within an agricultural district or within 500 feet of such a district and that farming activities occur within the district. Such farming activities may include, but not be limited to, activities that cause noise, dust and odors."

This list is provided as a guide only and is for the convenience of the Applicant. The Town of New Windsor Planning Board may require additional notes or revisions prior to granting approval.

### PREPARER'S ACKNOWLEDGEMENT:

The	plat	for	the	propose his che	ed sub	divisi	on has	been	prepa	ire¢/j	Ĺn
acco	ordanc	ce wi	th t	his che	cklis	t and	the 76	wn/of	New W	/indso	or/
Ordi	Lnance	es, t	o th	e best	of my	knowle	edge		1 1	/ /	/_/

V: Licensed Professional

Date:	5-10-97
Date:	<u> </u>

 $\lambda\lambda$ 

Appendix C

State Environmental Quality Review

## SHORT ENVIRONMENTAL ASSESSMENT FORM FOR UNLISTED ACTIONS Only

PART I—PROJECT INFORMATION (To be completed by	Applicant or Project sponsor)
1. APPLICANT ISPONSOR	2. PROJECT NAME
Como Engineering	Hudson Unley Drilling
3. PROJECT LOCATION:	,
Municipality Town of New Line	SOF County OFANSE
1. PRECISE LOCATION (Street address and road intersections, promise	nent (anomarks, etc., or provide map)
Month on haste 94 Tw. of	New windsor (see afforded
_	
location map)	
5. IS PROPOSED ACTION:	
New Expansion Modification/alteration	
1. DESCRIBE PROJECT BRIEFLY:	
The Andica it manged to	construct a so'x 60' breage
September 1 Hoposes	e 5,000 Gallon bulk petroleum
might office them the potation	2 3,000
Storage tank.	
7. AMOUNT OF LAND AFFECTED:	.La
Initially 0.69 acres Ultimately 0  S. WILL PROPOSED ACTION COMPLY WITH EXISTING ZONING CR	
Yes No II No, describe briefly	
ya 1 a 2 11 No, cascing sileny	
3. WHAT IS PRESENT LAND USE IN VICINITY OF PROJECT?	
Residential Industrial A Commercial	Apriculture Park/Forest/Open space Other
Describe:	
Neighborhood Commerci	al (NC)
10. DOES ACTION INVOLVE A PERMIT APPROVAL OR FUNCING, N	OW OR ULTIMATELY FROM ANY OTHER GOVERNMENTAL AGENCY (FEDERALL
TATE OR LOCAL!?  Yes \[ \int \text{No} \text{If yes, flat agency(s) and permittage}	·
Carres Can It yes, hist agency(s) and permissar.	1 1 Paris Boar
Town of New Windsor	Dilding Department a Panning Board
11. DOES ANY ASPECT OF THE ACTION HAVE A CURRENTLY VA	: IC SERVIT OR APPROVAL?
Yes No If yes, list agency name and permittage	
12. AS A RESULT OF PROPOSED ACTION WILL EXISTING PERMIT	PPROVAL REQUIRE MODIFICATION?
□Ya3 ØHo	
I CERTIFY THAT THE INFORMATION PROM	ABOVE IS TRUE TO THE BEST OF MY KNOWLEDGE
10.11//	1-16-
Applicant/aponsor name:	Oate: 10/7/47
Danie 19	2 11 -
Signature: FROW COE	1110

If the action is in the Coastal Area, and you are a state agency, complete the Coastal Assessment Form before proceeding with this assessment

TYS	DES ACTION EXCEED ANY TYPE I THRESHOLD IN & MYCRR. PART \$17.127	If yes, coordinate the review process and use the FULL EAF.
The property of the property of the property of the proposed by another irreleved 49900.    Part		ACTIONS IN A MYCOG 2127 817 82
United These Section is any ADMERSE EFFECTS ASSOCIATED WITH THE FOLLOWING (Answers may be hardwritten, it legible)  OIL Esting air quality, surface or groundwars reality or quantity, acts levels, estating traffic patients, solid waste production or discosal, potential for erosion, crainage or flooding proteins of Estian Mathy.  C2. Aesthetic, agricultural, archaeological, historic, or other natural or cultural resources; or community or neighborhood character? Esplain briefly,  C3. Vegetation or fauna, film, shellfish or wildlife species, significant bacitate, or finealened or ancangered species? Explain briefly,  C4. A community's estating plans or pocals as difficially associate, or a change in use or intensity of use of land or other natural resources? Esplain briefly,  C5. Growth, subsequent development, or related activides likely to be induced by the proposed action? Esplain briefly,  C6. Long term, when term, cumulative, or other effects not identified in C1-C3? Esplain briefly.  C7. Other impacts (including changes in use of other cuantity of 1) as at energy? Esplain briefly.  C8. There, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?  □ Yes □ No □ If Yes, applied briefly  INSTRUCTIONS: For each adverse effect identified above, estermine whether it is substantial, large, important or otherwise significate standard or the formations contains sufficient decisit to snow that all relevant adverse impacts and certain femalists. Ensure a separation contains sufficient decisit to snow that all relevant averse impacts and certified and adequately accurately accurately in the FULL EAF and/or prepare a positive deciaration.  □ Check this box if you have identified one or more persentially large or significant adverse Impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive deciaration.  □ Check this box if you have identified one or more persentially large or significant adverse Impacts which MAY occur. Then proceed directly to the FULL EA		ACTIONS IN 8 NTCHM, PART 617.67 If No. 1 negative securition
C. Assimiliar, and control result. In JAMY ADVERSE EFFECTS ASSOCIATED WITH THE FOLLOWING, (Anawars may be abnormative) in proceeding or concented washing or country, country, consistently, assisting traffic patterns, solid waste production or disposal, potential for evision, distinges or flooding processing. Explain Metally.  C. Assinetic, agricultural, archaeological, historic, or other natural or cultural resources; or community or neighborhood character? Explain Metally.  C. Assinetic, agricultural, archaeological, historic, or other natural or cultural resources; or community or neighborhood character? Explain Metally.  C. Assinetic, agricultural, archaeological, historic, or other natural or cultural resources; or community or neighborhood character? Explain Metally.  C. Assinetic, agricultural, and a specific pattern of the process of the process of encountry or isolated assisting plans or poals as efficiently adopted, or a shange in use of interest indicated assisting plans or poals as efficiently adopted, or a shange in use of interest plans or poals as efficiently associated, or a shange in use of interest plans or poals as effects and indicated assisting plans or poals as efficiently associated by the proposed action? Explain briefly.  C. Growth, subsequent development, or related activities likely to be induced by the proposed action? Explain briefly.  C. Giner Impacts (including changes in use of either quantity or goe of secrept? Explain briefly.  C. Giner Impacts (including changes in use of either quantity or goe of secrept? Explain briefly.  C. Giner Impacts (including changes in use of either quantity or goe of secrept? Explain briefly.  C. Giner Impacts (including changes in use of either quantity or goe of secrept? Explain briefly.  C. Giner Impacts (including changes in use of either quantity or goe of secrept? Explain briefly.  C. Giner Impacts (including changes in use of either quantity or goe of secrept? Explain briefly.  C. Giner Impacts (including changes in use of either quantity or g		<b>"</b>
C3. Vegetation or fauna, itan, analitian or wildlife assoles, significant natifate, or threatened or encangared associes? Explain briefly.  C4. A community's estating plans or goals as difficulty adopted, or a change in use or intensity of use of land or other natural resources? Explain briefly.  C5. Growth, subsequent development, or related activities likely to be induced by the proposed action? Explain briefly.  C6. Long term, short term, cumulative, or other effects not identified in C1-C5? Explain briefly.  C7. Other impacts (including changes in use of either countity or type of energy)? Esplain briefly.  IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?  Yes   No   If Yes, explain briefly  INSTRUCTIONS: For each adverse effect identified above, determine whether it is substantial, large, important or otherwise significates and reference support species and (if executing violet or counting (ig) contributed in the feet should be assessed in connection with its (a) setting (i.e. under or rurally (b) probability of occurring (ig) contributed in recessary, and attach, and or reference supporting materials. Ensure it explanations contain sufficient detail to anow share all relevant adverse impacts. Here been identified and adequately accreased.    Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or impagra a positive declaration.    Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:	OULD ACTION RESULT IN ANY ADVERSE EFFECTS ASSOCIATED WITH THE	FOLLOWING: (Answers may be handwritten,:it legible) levels, existing traffic patterns, solid waste production or disposal,
C4. A community's esisting plans or goals as efficiently acopted, or a shange in use of intensity of use of land or other natural resources? Estiain smell C5. Growth, subsequent development, or related activities likely to be induced by the proposed action? Esplain briefly.  C5. Lang term, short term, cumulative, or other effects not identified in C1-C5? Explain briefly.  C7. Other impacts (including changes in use of either quantity or type of energy)? Explain briefly.  IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?  [17 as	C2. Assinatic, agricultural, archaeological, historic, or other natural or cultur	al resources; or community or neighborhood character? Esplain briefly:
C4. A community's esisting plans or goals as efficiently acopted, or a shange in use of intensity of use of land or other natural resources? Estiain smell C5. Growth, subsequent development, or related activities likely to be induced by the proposed action? Esplain briefly.  C5. Lang term, short term, cumulative, or other effects not identified in C1-C5? Explain briefly.  C7. Other impacts (including changes in use of either quantity or type of energy)? Explain briefly.  IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?  [17 as		in or threatened or endangered species? Explain briefly:
CS. Crowth, subsequent development, or related activities likely to be induced by the proposed action? Esplain briefly.  CS. Long term, short term, cumulative, or other effects not identified in C1-C5? Explain briefly.  C7. Other impacts (including changes in use of either quantity or type of energy)? Explain briefly.  IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?  Yes No If Yes, explain briefly  INSTRUCTIONS: For each adverse effect identified above, determine whether it is substantial, large, important or otherwise significate should be assessed in connection with its (a) setting (i.e. urban or rurall); (b) probability of occurring; (c) curstion; interests "inity (e) eggraphic scope; and (f) magnitude, if necessary, add attachs, and so or reference supporting materials. Ensure is explanations contain sufficient detail to show that all relevant adverse impacts view been Identification adequately actressed.  Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.  Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.  Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:  Name or task Atmo?  Finit or Type Name of Andonwork Officer in Leaf Atency  Finit or Type Name of Andonwork Officer in Leaf Atency	C3. Vegetation or fauna, ilan, anellilan or wildlife apectes, significant habitat	s, or integration of encangered species? Explain chang.
CS. Crowth, subsequent development, or related activities likely to be induced by the proposed action? Esplain briefly.  CS. Long term, short term, cumulative, or other effects not identified in CT-CS? Explain briefly.  CT. Other impacts (including changes in use of either quantity or type of energy)? Explain briefly.  IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?  Yes No If Yes, explain briefly  INSTRUCTIONS: For each adverse effect identified above, determine whether it is substantial, large, important or otherwise significant effect should be assessed in connection with its (a) setting (i.e. urban or rurall); (b) probability of occurring; (c) curstion; inverse "intity (e) egographic scope; and (f) magnitude. If necessary, add attachs, and or reference supporting materials. Ensure is explanations contain sufficient detail to show that all relevant adverse impacts view been identified and adequately actressed.  Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.  Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.  Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:  Name or taxa Atmo?  First or Expensions Officer in test Agency  First or Expensions Officer		
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C7. Other Impacts (including changes in use of either countity or type of energy)? Explain briefly.  IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?    Yes	C5. Growth, subsequent development, or related activities likely to be induc-	ed by the proposed action? Explain briefly.
C7. Other Impacts (including changes in use of either countity or type of energy)? Explain briefly.  IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?    Yes		
IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?  Yes No If Yes, explain briefly  RT III— JETERMINATION OF SIGNIFICANCE (To be completed by Agen 21)  INSTRUCTIONS: For each adverse effect identified above, determine whether It is substantial, large, important or otherwise significate effect should be assessed in connection with its (a) setting (i.e. urban or rurall); (b) probability of occurring; (c) duration; irrevers "illty; (e) geographic scope; and (f) magnitude. If necessary, add attacht, ants or reference supporting materials. Ensure the explanations contain sufficient detail to snow that all relevant adverse impacts in average been identified and adequately accressed.  Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.  Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:  Name or true Agency  Filte or Responsible Officer in test Agency  Filte or Responsible Officer.	CS. Long term, short term, cumulative, or other effects not identified in C14	05? Explain briefly,
IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?    Yes		
INSTRUCTIONS: For each adverse effect identified above, determine whether It is substantial, large, important or otherwise significate and effect should be assessed in connection with its (a) setting (i.e. urban or rural); (b) probability of occurring; (c) duration; interers "filty; (e) geographic scope; and (f) magnitude. If necessary, add attachs, ents or reference supporting materials. Ensure the explanations contain sufficient detail to show that all relevant adverse impacts make been identified and adequately addressed.  Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.  Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:	C7. Other impacts (including changes in use of either quantity or $v_i$ be of en	ergy)? Explain briefly.
AT III—UETERMINATION OF SIGNIFICANCE (To be completed by Agen 2.)  INSTRUCTIONS: For each adverse effect identified above, determine whether it is substantial, large, important or otherwise significate above in the standard of the standar		
III— ETERMINATION OF SIGNIFICANCE (To be completed by Agency)  INSTRUCTIONS: For each adverse effect identified above, determine whether it is substantial, large, important or otherwise significate and effect should be assessed in connection with its (a) setting (i.e. urban or rural); (b) probability of occurring; (c) duration; interers. Filtry; (e) geographic scope; and (f) magnitude. If necessary, add attachs, ants or reference supporting materials. Ensure to explanations contain sufficient detail to show that all relevant adverse impacts mave been identified and adequately accreased.  Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.  Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:	•	
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documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:  Name of Leas Agency  Print or Type Name of Responsible Officer in Leas Agency  Table of Responsible Officer	Check this box if you have identified one or more pote occur. Then proceed directly to the FULL EAF and/or p	ntially large or significant adverse impacts which MAY repare a positive declaration.
Print or Type Name of Responsible Officer in Lead Agency Tiste of Responsible Officer	documentation, that the proposed action WILL NOT re	esult in any significant adverse environmental impacts
	Name of Cots	Acency
Signature of Responsible Officer in Lead Agency Signature of Preparer (if different from responsible officer)		
		fille or Responsible Officer

## APPLICANT'S PROXY STATEMENT (for professional representation)

for submittal to the

TOWN OF NEW WINDSOR PLANNING BOARD

MICHAEL FREY , deposes and says that he
(Applicant)
resides at 22)3 RT 99 SALISBURY MILLS (Applicant's Address)
(Applicant's Address)
in the County of ORANGE
and State of NEW YORK
and that he is the applicant for the SITE PLAN
AMENDMENT (Project Name and Description)
which is the premises described in the foregoing application and
that he has authorized PAUL ( COOM O P.E. (Professional Representative)
/ (Professional Representative)
to make the foregoing application as described therein.
Date: 10-15-97 Michael Fry.
Date: 10-15-97 Michael Fry, (Owner's Signature)
Mysa Mason (Yitness' Signature)
(Vitness' Signature)

THIS FORM CANNOT BE WITNESSED BY THE PERSON OR REPRESENTATIVE OF THE COMPANY WHO IS BEING AUTHORIZED TO REPRESENT THE APPLICANT AND/OR OWNER AT THE MEETINGS.

ROCIOSSI

## . ATTACHMENTS

- . A. Flood Hazard Area Development Permit Application Form.
- B. Certificate of Compliance

PLEASE NOTE: IF PROPERTY IS NOT IN A FLOOD ZONE, PLEASE INDICATE THAT ON THIS FORM AND SIGN YOUR NAME. RETURN FORM WITH PLANNING BOARD APPLICATION.

IF PROPERTY IS LOCATED IN A FLOOD ZONE, PLEASE COMPLETE THE ATTACHED (LEGAL SIZE) PAPERS AND RETURN WITH PLANNING BOARD APPLICATION.

PROPERTY NOT

IN FLOOD Sault asmo PE

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